



swiss-prot like format:

Fig. 6A.

601-ID Z0; 753000 NA.
607-AC Z0;
611-DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; AC003656;
753000 0 753000 Z0 753000 0 753000 249 1.00
0.00 3847 933110467
613-DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; AQ474914;
625-350 1 289 Z0 753000 557888 558176 9 -1.00 0.00 262~
636-933110467~621
DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; AQ484430;
346 6 299 Z0 753000 265056 265344 5 -1.00 1.00 262
933110467
DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; G34630; 500
41 457 Z0 753000 660416 660832 14 -1.00 0.00 262
933110467
DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; AQ197006;
551 41 489 Z0 753000 323936 324384 15 -1.00 0.00 262
933110467



DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34621;	480
2 418	Z0 753000 -286656 -286240	14	-1.00 0.00
390 933110467			
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34622;	480
6 422	Z0 753000 276448 276864 14 -1.00	0.00	262
933110467			
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34623;	480
3 419	Z0 753000 -409472 -409056	14	-1.00 0.00
390 933110467			
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34625;	480
28 444	Z0 753000 16448 16864 14 -1.00	0.00	2310
933110467			
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34628;	480
12 429	Z0 753000 491296 491712 12 -1.00	0.30	262
933110467			
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	AQ530866;	
629 17 593	Z0 753000 379104 379680 12 -1.00	0.00	262
933110467			

Fig. 6B.



DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	AQ284594;
656	11 587 Z0 753000 368416 368992 18 -1.00 0.00 262	
933110467		
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	AQ055000;
637	26 569 Z0 753000 675232 675776 17 -1.00 0.15 262	
933110467		
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G34769; 213
8 168	Z0 753000 -136224 -136064	6 -1.00 0.00
390	933110467	
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	G20808; 213
8 168	Z0 753000 -136224 -136064	6 -1.00 0.00
390	933110467	
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	AQ582860;
523	27 443 Z0 753000 -370656 -370240	14 -1.00
0.00	390 933110467	
DR	/vols/pdata/na/genomic/GEN_HUMAN.NDB;	HSMC12B05;
214	16 176 Z0 753000 -216640 -216480	6 -
1.00	0.00 390 933110467	

Fig. 6C.



DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; G37258; 389
20 340 Z0 753000 -169280 -168960 11 -1.00 0.00
390 933110467

DR /vols/pdata/na/genomic/GEN_HUMAN.NDB; B69654; 582
43 491 Z0 753000 226048 226496 13 -1.00 0.00 262
933110467

DR
/home/disc/holloway/software/genomic_uniq/data/gen_072
9.fasta; AQ746139; 841 59 731 Z0 753000 -215936
-215264 15 -1.00 0.00 390 933286163DR
/home/disc/holloway/software/genomic_uniq/data/gen_072
9.fasta; AQ729823; 445 42 395 Z0 753000 104448
104800 10 -1.00 0.38 262 933286163

Fig. 6D.



637~SQ SEQUENCE length 753000 NA;

(SES ID NO.: 9)

Fig. 6E.